## **WEST Search History**



DATE: Thursday, January 25, 2007

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DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=AND			
[	L27	"lumen pressure" and gas and esophagus	. 29
	L26	endoscope and "lumen pressure" and gas and esophagus	9
Γ.	L25	endoscope and pressure and gas and esophagus	857
<u> </u>	L24	L23 and esophagus	57
Γ.	L23	L22 and sensor	193
	L22	endoscope and ligation	884
	L21	L19 and gas	0
$\Box$	L20	L19 and (vacuum or suction)	0
Γ	L19	L18 and esophagus	1
<u> </u>	L18	L14 same "upper margin"	47
Γ.	L17	L14 same "esophageal sphincter"	3
G	L16	L15 and esophagus	2
Ę	L15	L14 same "upper boundary"	61
	L14	determine same location	245544
Γ.	L13	L12 and (vacuum or suction)	43
	L12	(anchor same capsule) and esophagus	. 55
Γ.,	L11	L8 and "upper boundary"	2
<u> </u>	L10	L8 and catheter	43
	L9	L8 and "lumen pressure"	5
$\Box$	L8	(determine same location) and "esophageal sphincter"	100
П	L7	"esophageal sphincter" and catheter and compliance	.153
Γ.	L6 ·	L5 and "air pressure"	26
	L5	"esophageal sphincter" and catheter and location	454
Γ.	L4	"esophageal sphincter" and catheter and boundary	33
F.,	L3	"esophageal sphincter" and catheter and tonometer	7
	L2	L1 and "lumen pressure"	5
Γ.	L1	catheter and (esophagus or esophageal) and sphincter and gas and pressure	547

END OF SEARCH HISTORY